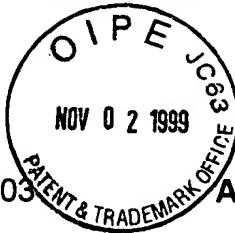


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

PÄÄBO et al.

Serial Number: 09/339,103



ATTN: APPLICATION BRANCH

Filed: June 24, 1999

For: METHOD FOR THE UNCOUPLED, DIRECT, EXPONENTIAL AMPLIFICATION AND SEQUENCING OF DNA MOLECULES WITH THE ADDITION OF A SECOND THERMOSTABLE DNA POLYMERASE AND ITS APPLICATION

**REQUEST FOR CORRECTED FILING RECEIPT**

Assistant Commissioner of Patents  
Washington, D.C. 20231

November 2, 1999

Sir:

Please supply the undersigned attorney with a corrected filing receipt for the above-identified application.

In reviewing the Official Filing Receipt, we noted errors in the Inventors' Data, an error in a word in the title, and an error in the omission of the Foreign Priority Data. The First Inventor's name is -- CHRISTIAN KILGER -- rather than "SVANTE PÄÄBO". The Second Inventor's name is -- SVANTE PÄÄBO -- rather than "CHRISTAIN KILGER". The Second Inventor's city is -- LEIPZIG -- rather than "LOIPZIG". The Third Inventor's city is -- HEIDELBERG -- rather than "HOLDEBERG". The correct word in the title is -- SEQUENCING -- rather than "SRQUENCING". Also, please insert the Foreign Priority Data to read -- FOREIGN APPLICATIONS- GERMANY 196 53 494.1 12/20/96 --. We are enclosing a copy of the filing receipt along with a copy of the U.S. Declaration, both with the corrections highlighted.

A corrected filing receipt is urgently requested.

In the event that any fees are due in connection with this paper, please charge our Deposit Account No. 14-1060.

Respectfully submitted,

NIKAIKO, MARMELSTEIN, MURRAY & ORAM LLP

*King L. Wong*  
King L. Wong  
Reg. No. 37,500

Atty. Docket No.: P1614-8090  
Metropolitan Square  
655 15th Street, N. W.  
Suite 330, G Street Lobby  
Washington, D. C. 20005-5701  
Tel: (202) 638-5000  
Fax: (202) 638-4810  
KLW/mso  
Enclosures: Copy of Filing Receipt;  
Copy of U.S. Declaration

*RECEIVED*  
NOV 4 1999  
TECH CENTER 1600/2900

FILING RECEIPT

CORRECTED



UNITED STATES DEPARTMENT OF COMMERCE  
Patent and Trademark Office  
ASSISTANT SECRETARY AND COMMISSIONER  
OF PATENTS AND TRADEMARKS  
Washington, D.C. 20231

APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTORNEY DOCKET NO.	DRWGS	TOT CL	IND CL
09/339,103	06/24/99	1643	\$2,876.00	P1614-8090	8	126	3

NIKAIKO MARMELSTEIN MURRAY & ORAM LLP  
METROPOLITAN SQUARE  
655 FIFTEENTH STREET NW  
SUITE 300 G STREET LOBBY  
WASHINGTON DC 20005-5701



Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts of Application" ("Missing Parts Notice") in this application, please submit any corrections to this Filing Receipt with your reply to the "Missing Parts Notice." When the PTO processes the reply to the "Missing Parts Notice," the PTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s) **CHRISTIAN KILGER** **SVANTE PÄÄBO**  
**SVANTE PÄÄBO**, HEIDELBERG, FED REP GERMANY; **CHRISTIAN**  
**KILGER**, LEIPZIG, FED REP GERMANY; MICHAEL MOTZ, HEIDELBERG,  
FED REP GERMANY. **LEIPZIG** **HEIDELBERG**

CONTINUING DATA AS CLAIMED BY APPLICANT-  
THIS APPLN IS A CIP OF 08/991,184 12/16/97

**FOREIGN APPLICATIONS - GERMANY 19653494.1 12/20/96**

IF REQUIRED, FOREIGN FILING LICENSE GRANTED 07/20/99

TITLE

METHOD FOR THE UNCOUPLED, DIRECT, EXPONENTIAL AMPLIFICATION AND  
SEQUENCING OF DNA MOLECULES WITH THE ADDITION OF A SECOND  
THERMOSTABLE DNA POLYMERASE AND ITS APPLICATION

SEQUENCING  
PRELIMINARY CLASS: 435

DATA ENTRY BY: DADE, JOAN

TEAM: 03 DATE: 09/28/99



(See reverse for new important information)